

TOP OF 0525660

BEST AVAILABLE COPY

23

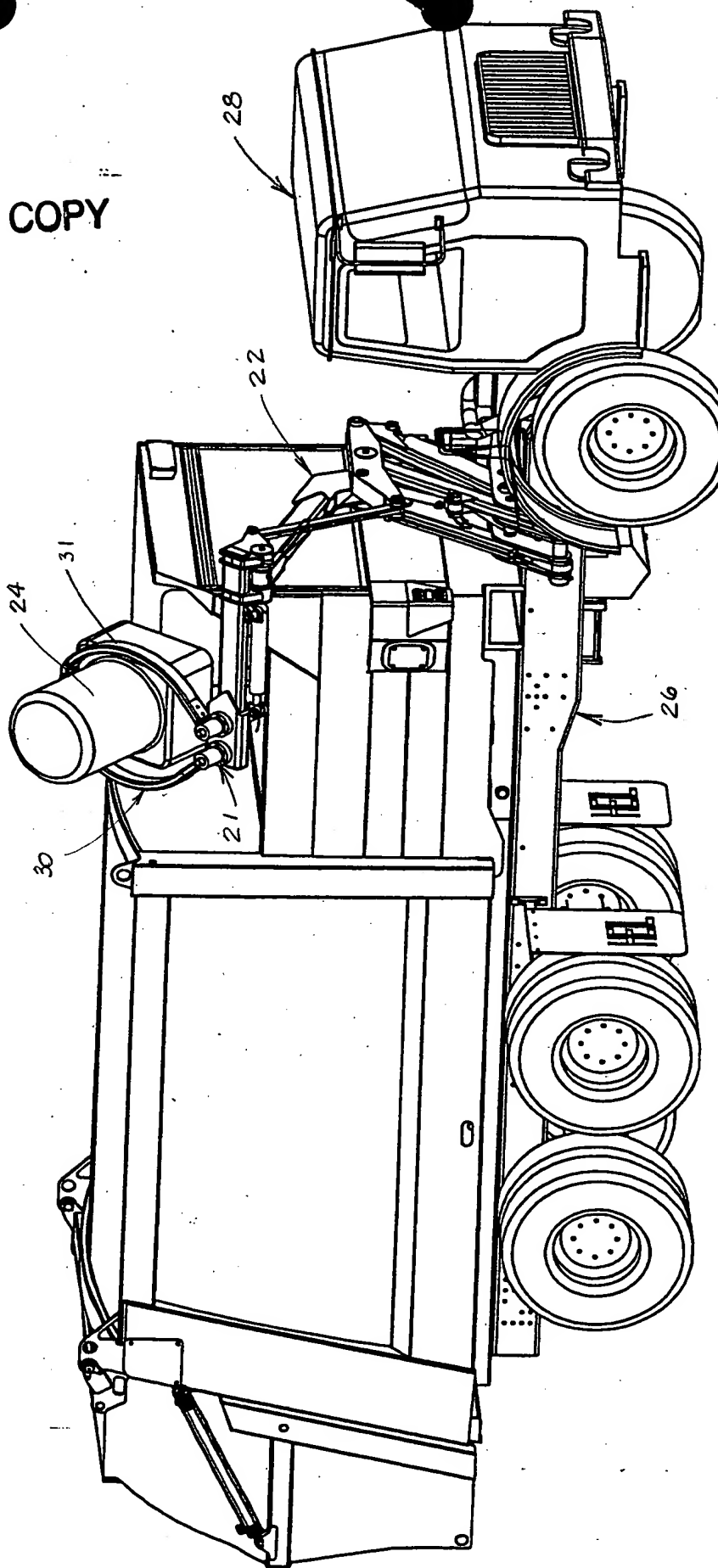


FIGURE 1

BEST AVAILABLE COPY

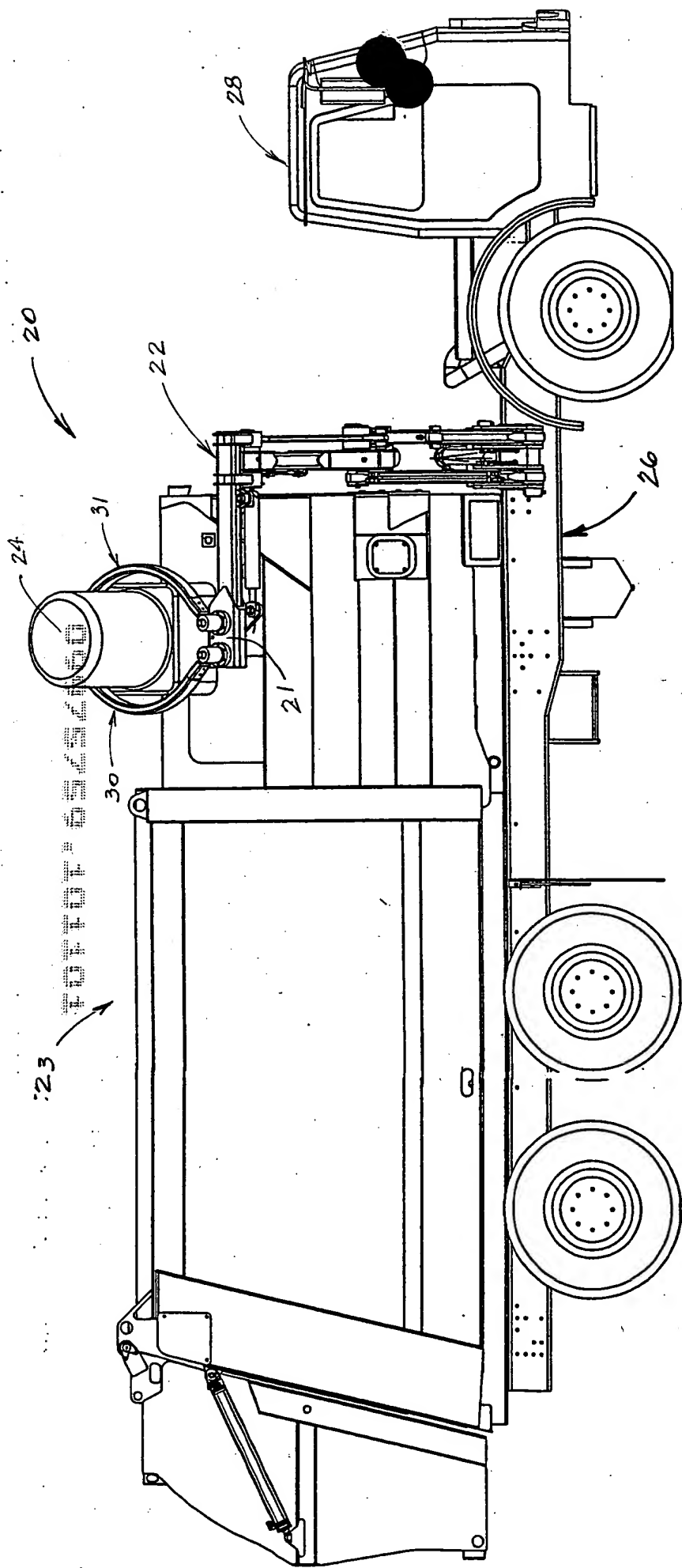


FIGURE 2A

FIG. 2C

323

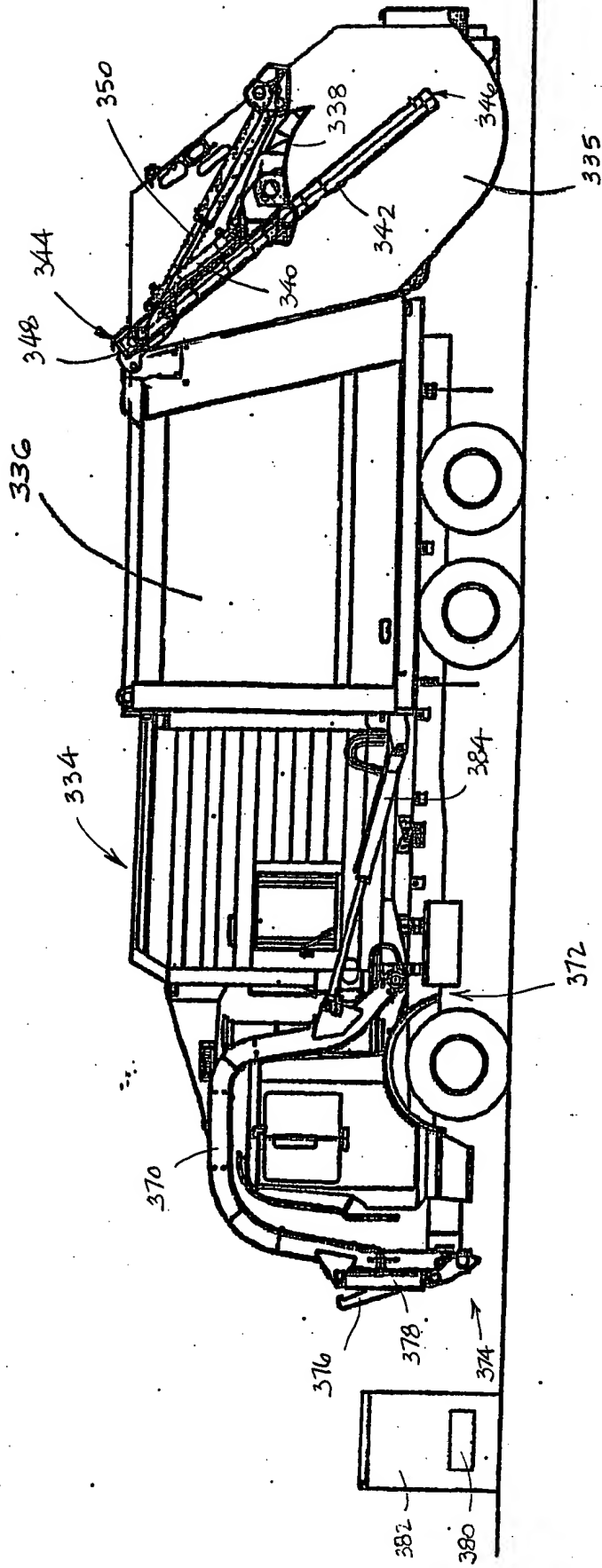


FIGURE 2C

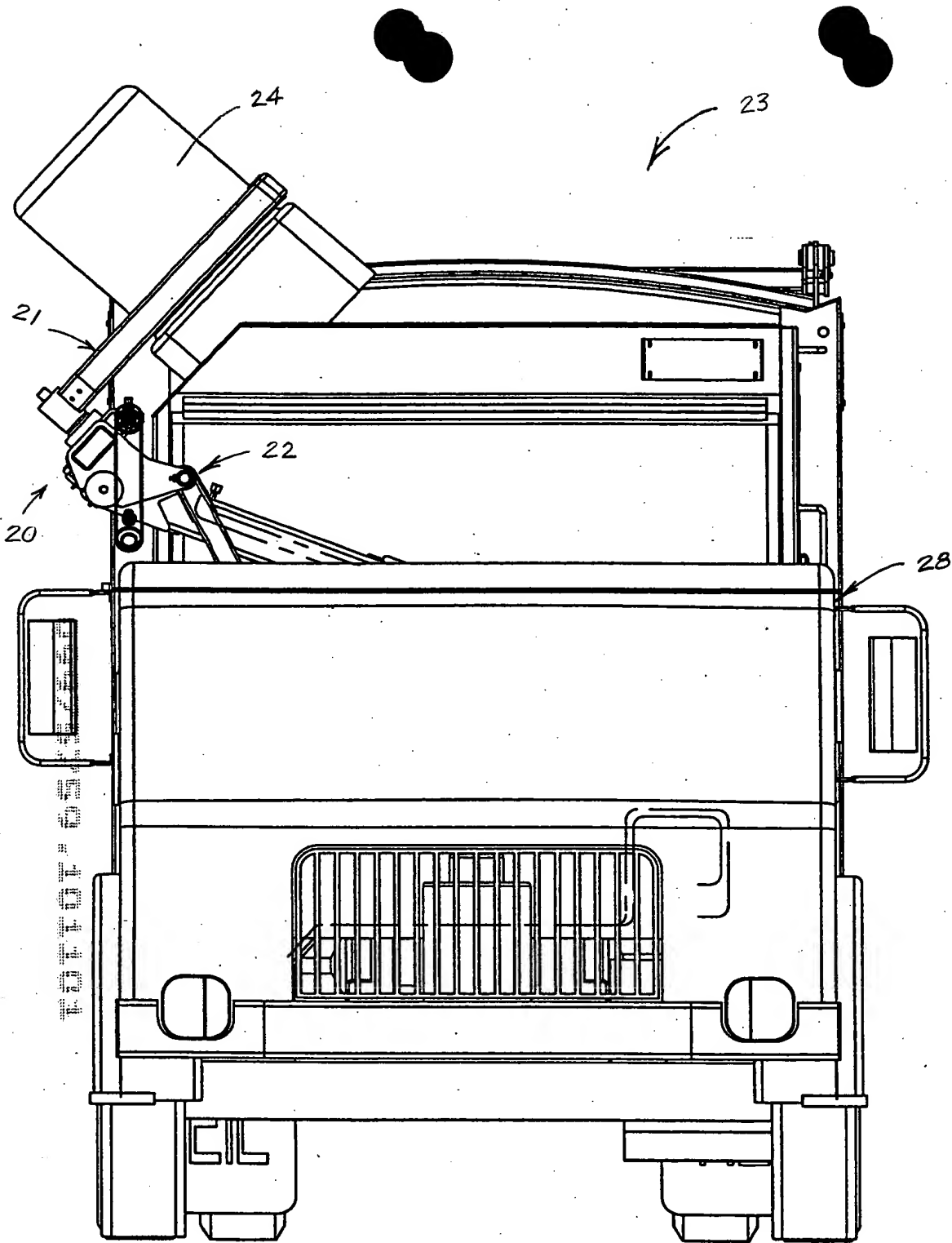


FIGURE 3

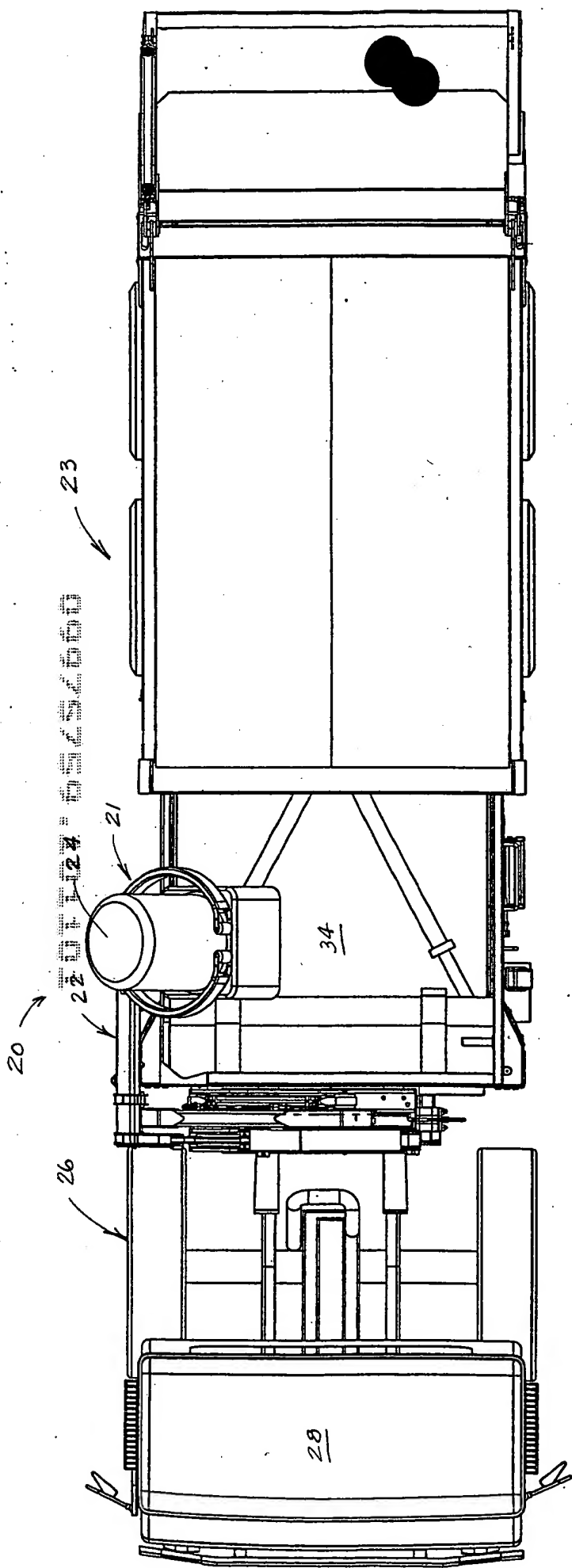


FIGURE 4

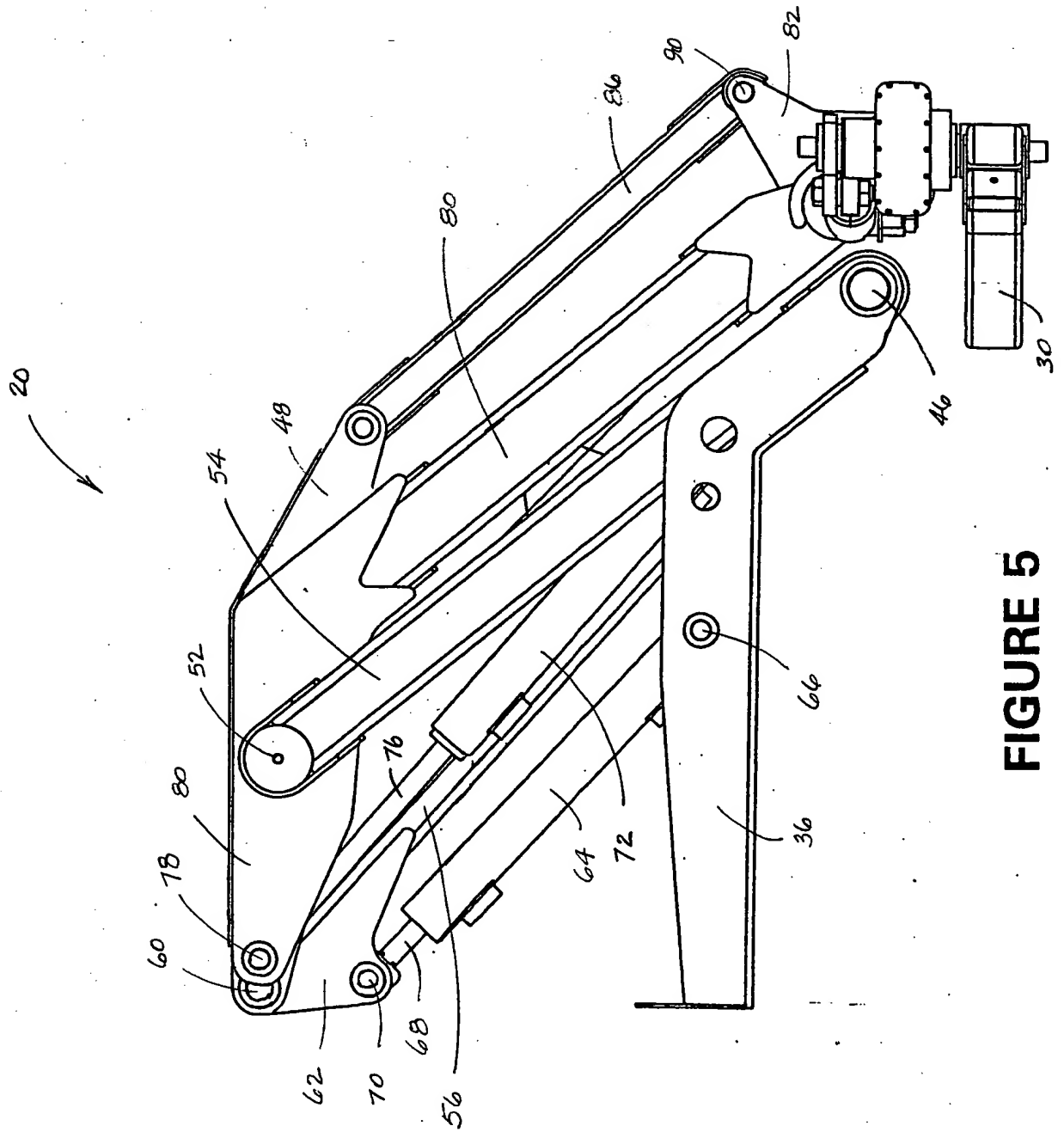


FIGURE 5

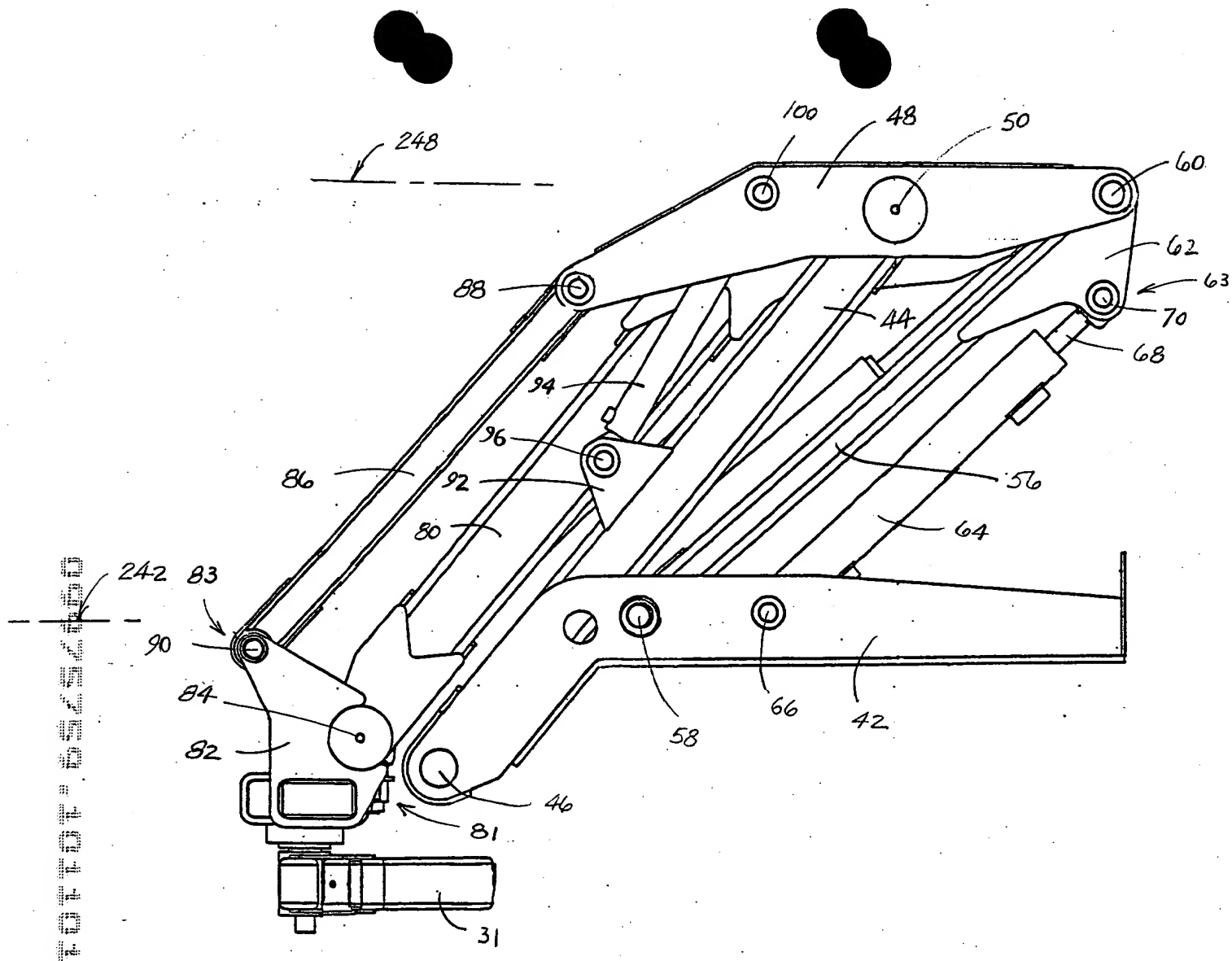
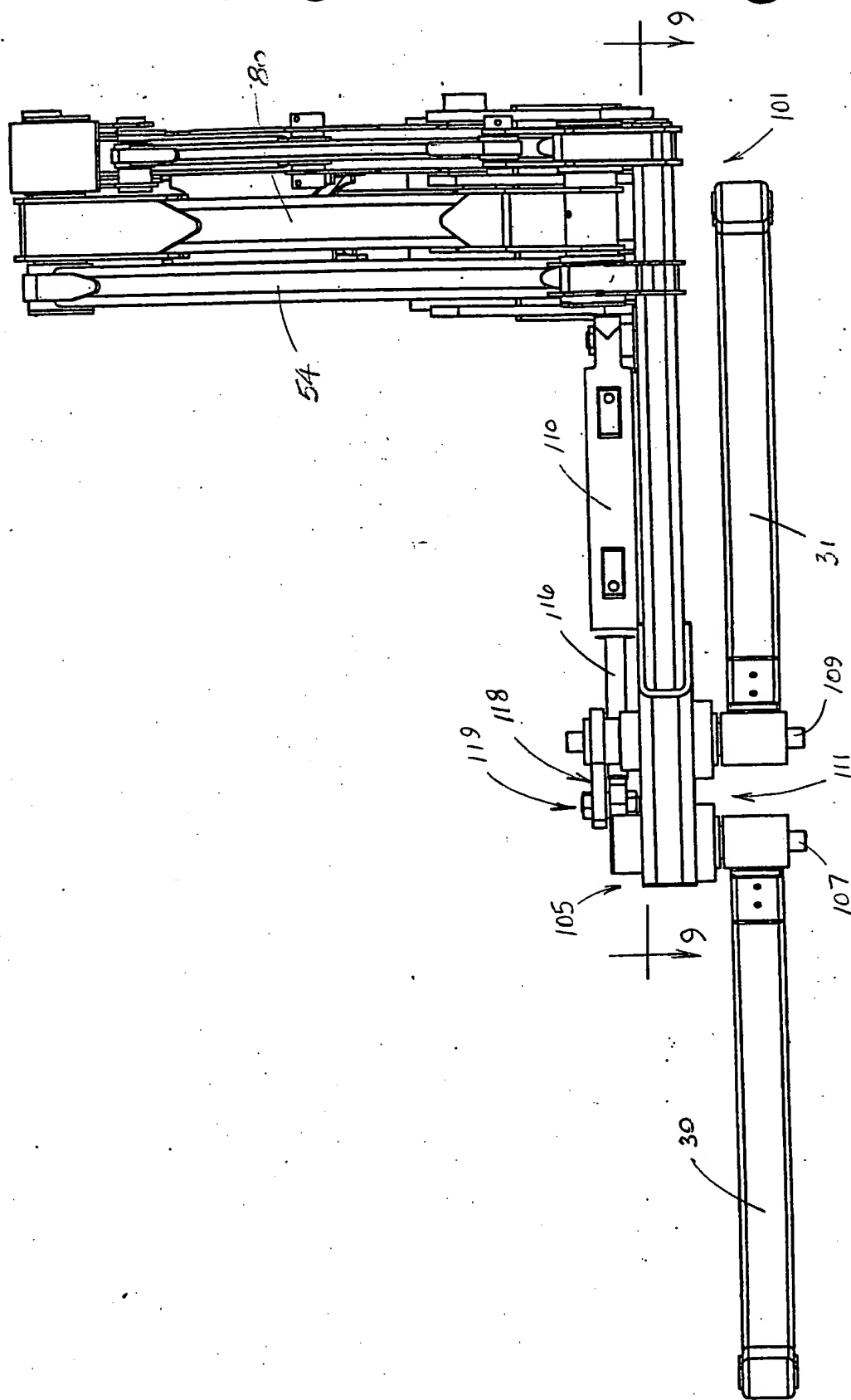


FIGURE 6



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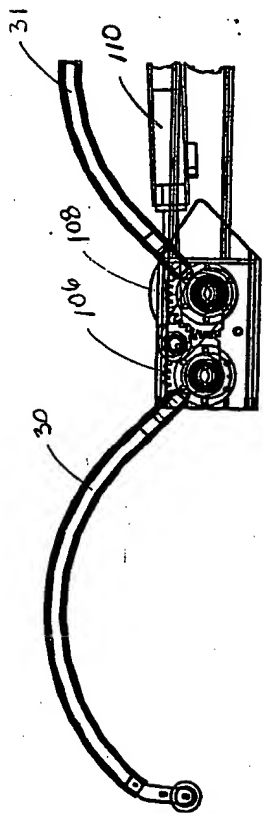


FIGURE 9

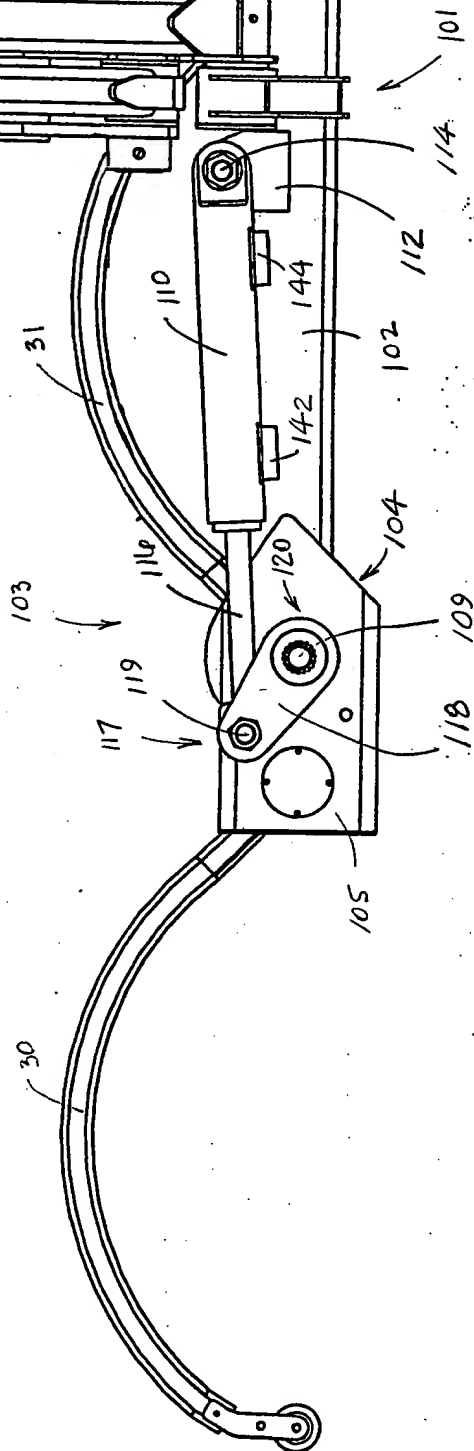


FIGURE 8

FIG. 10

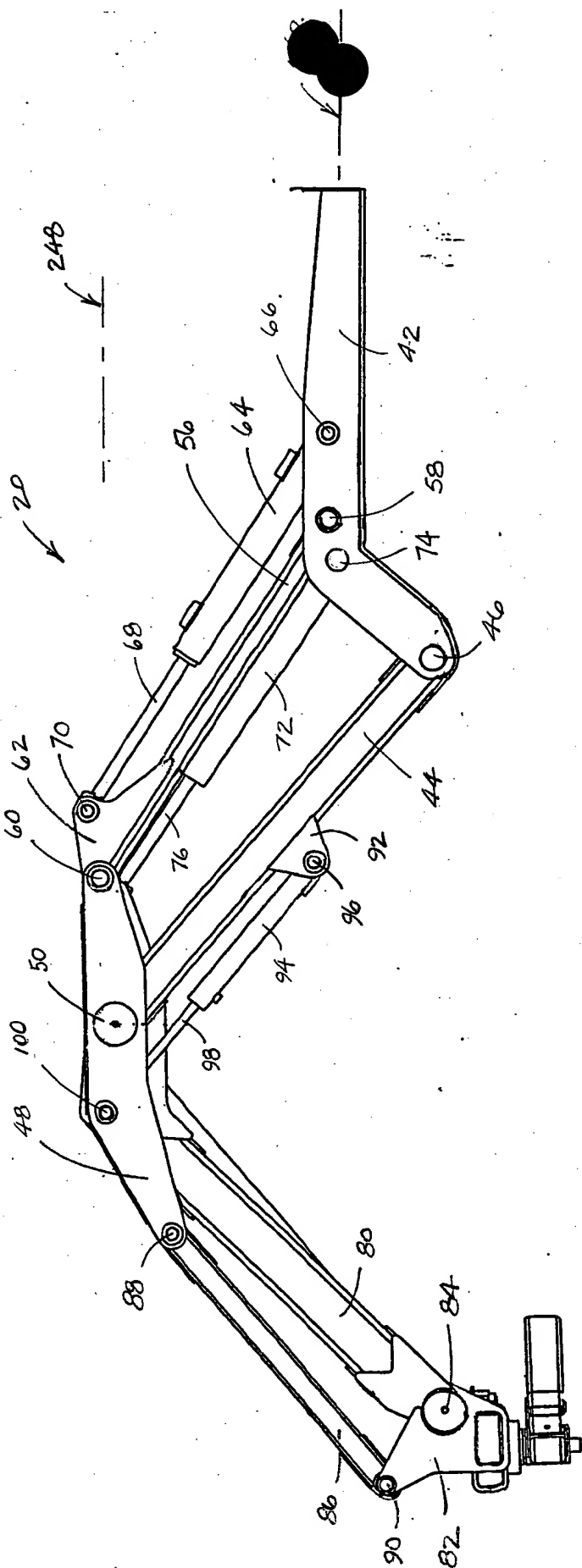


FIGURE 10

FIG. 11

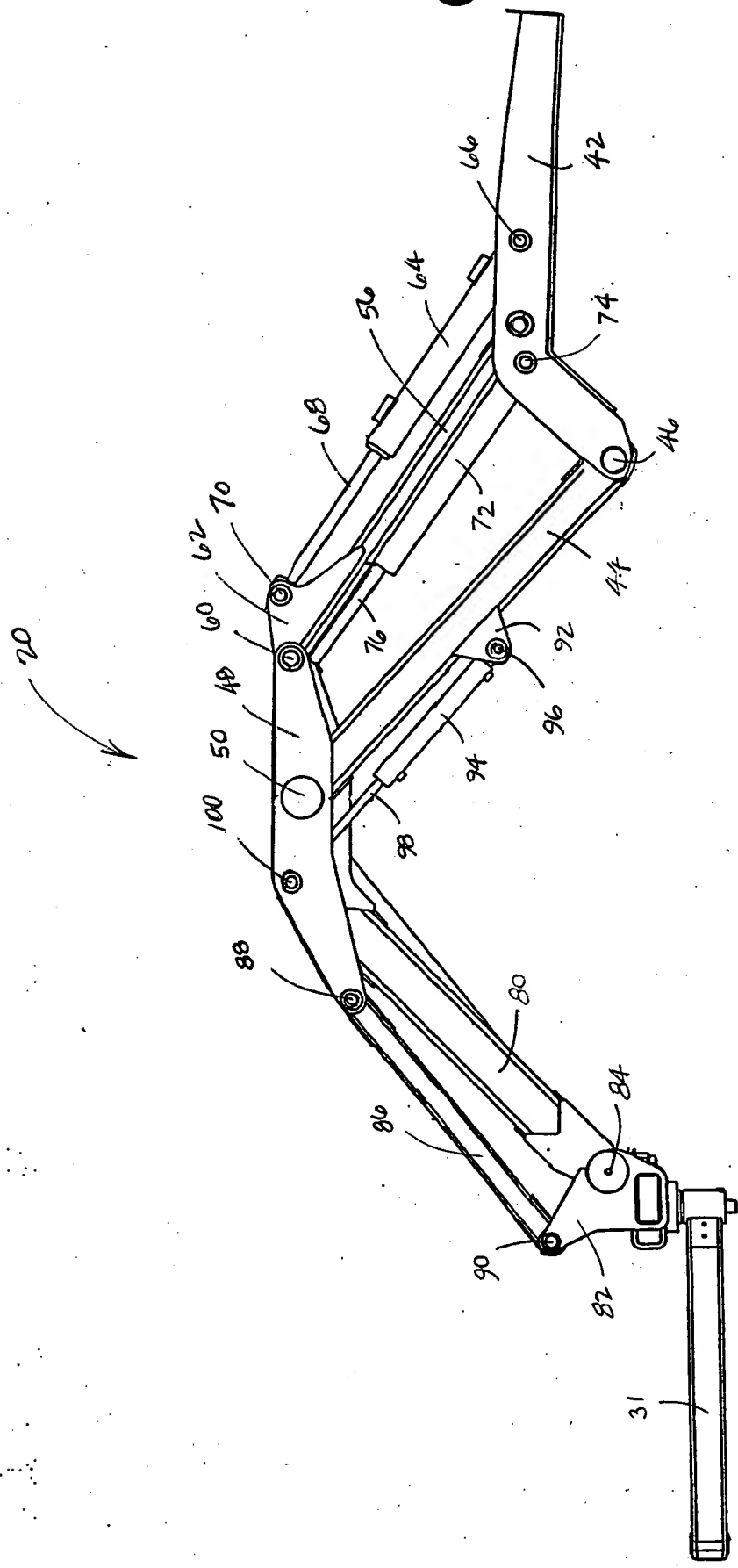
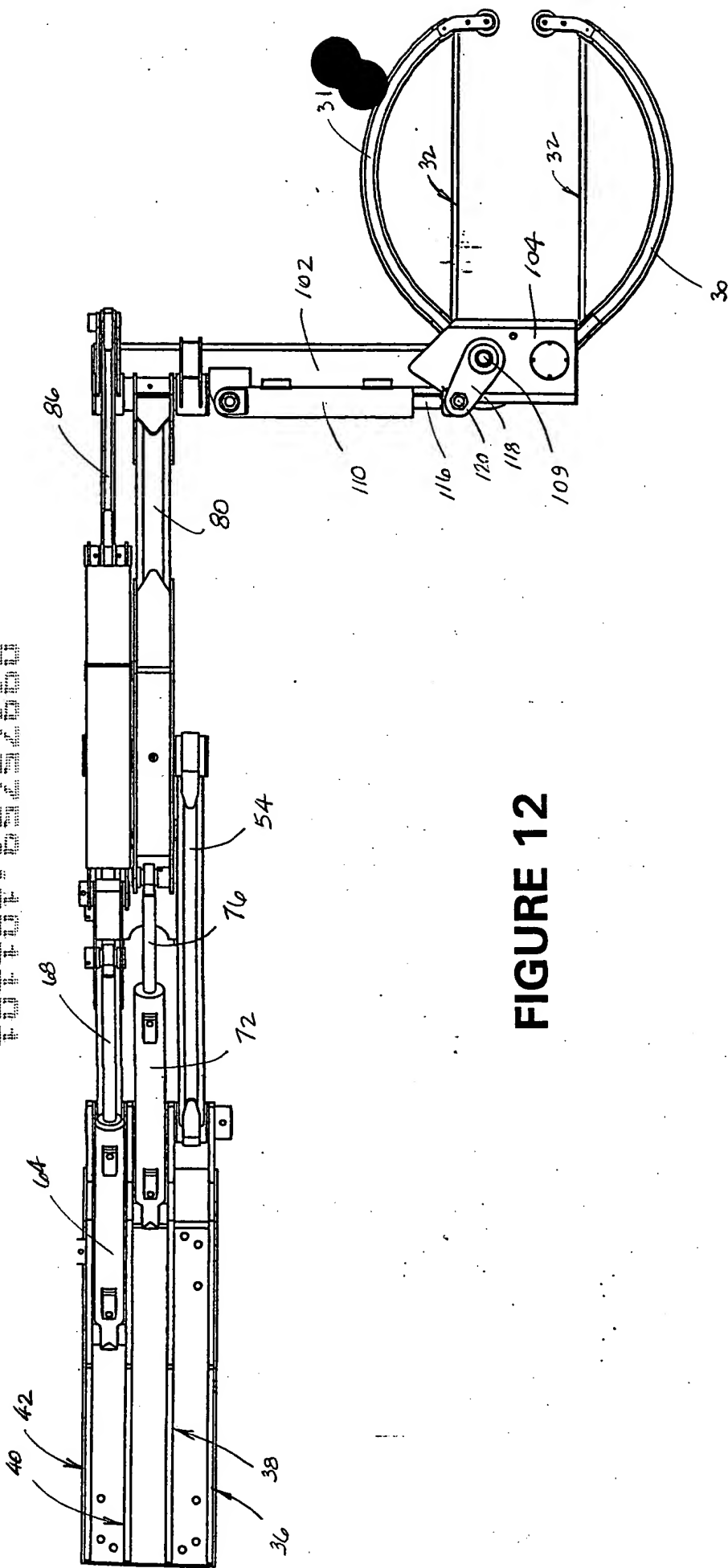


FIGURE 11

FIG. 12



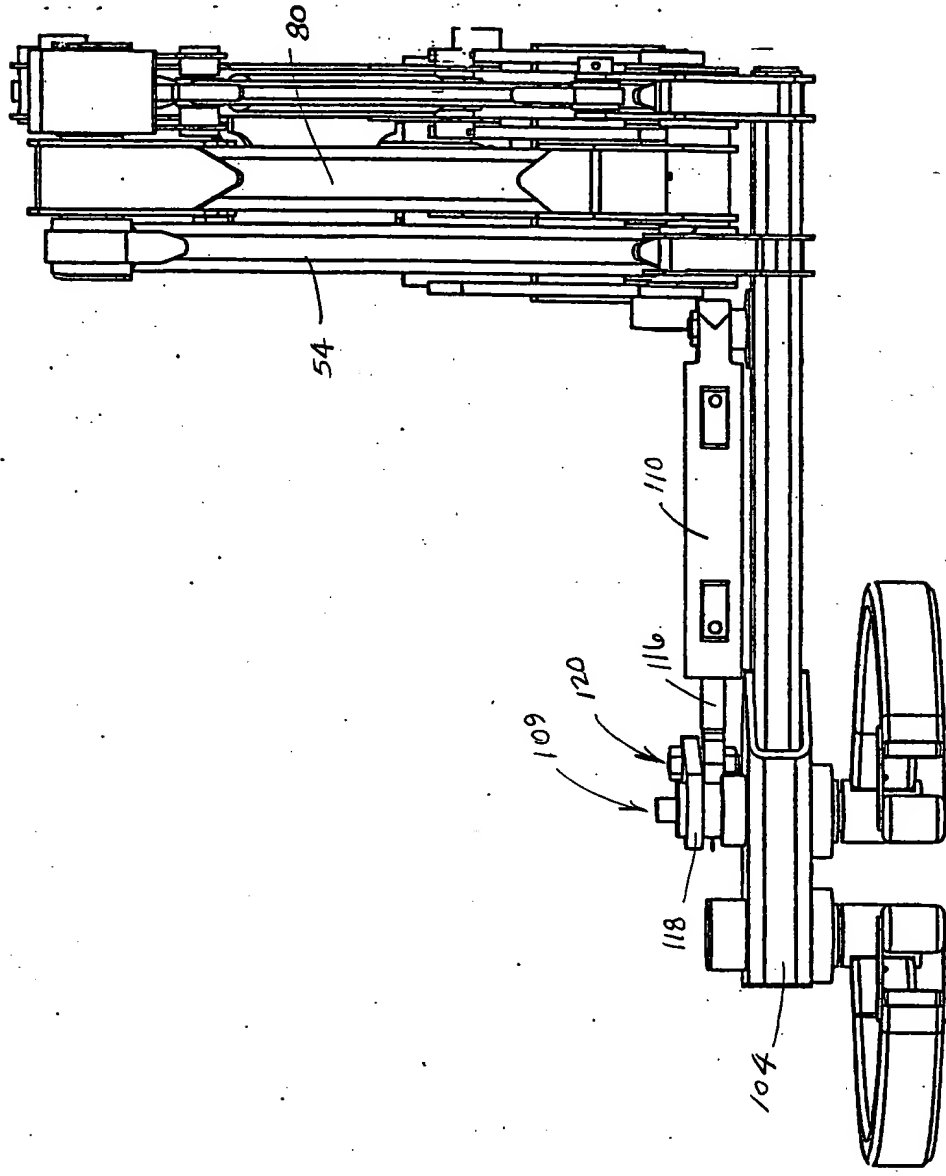


FIGURE 13

00075750 101111

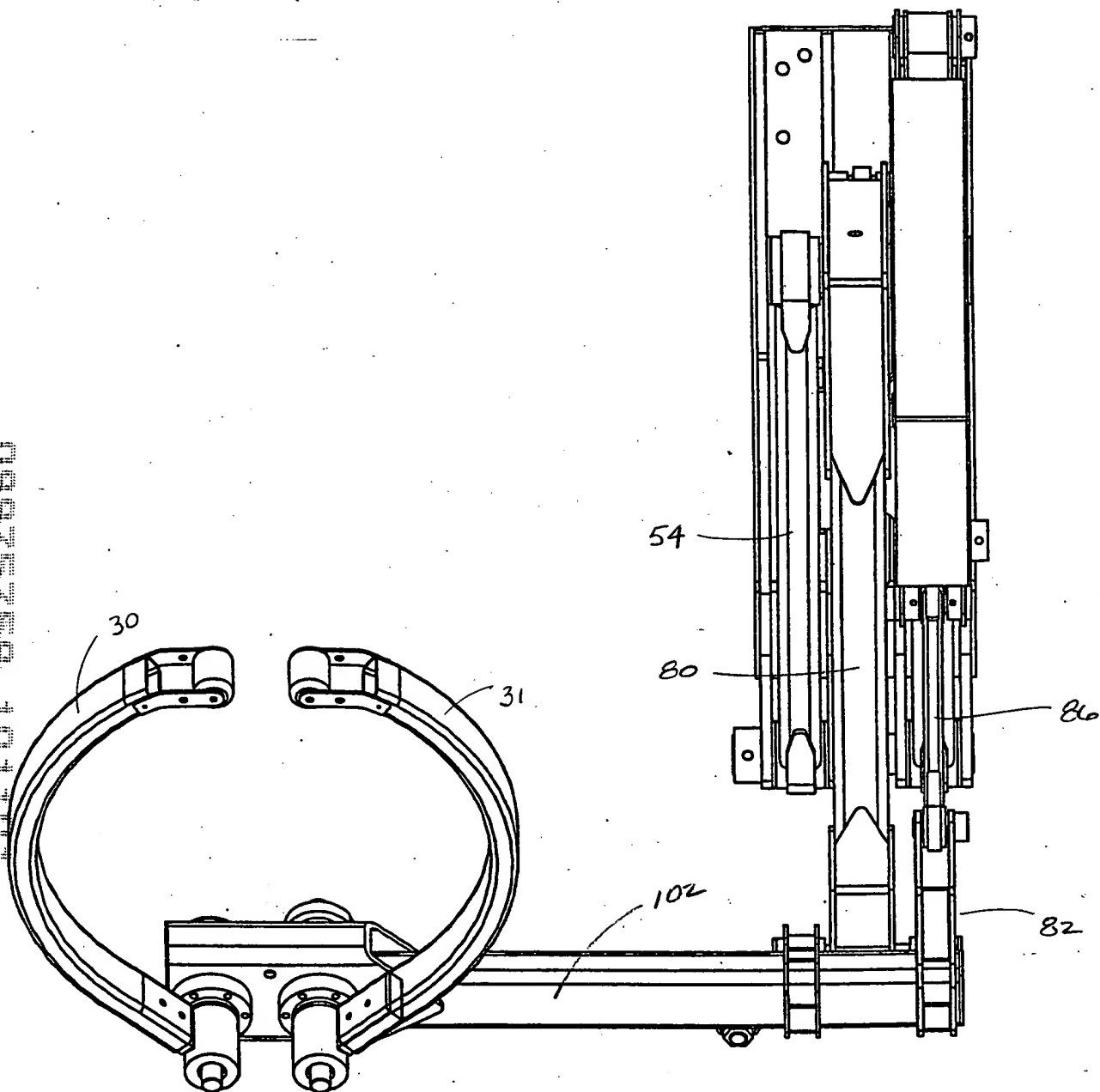


FIGURE 14

FIG. 15

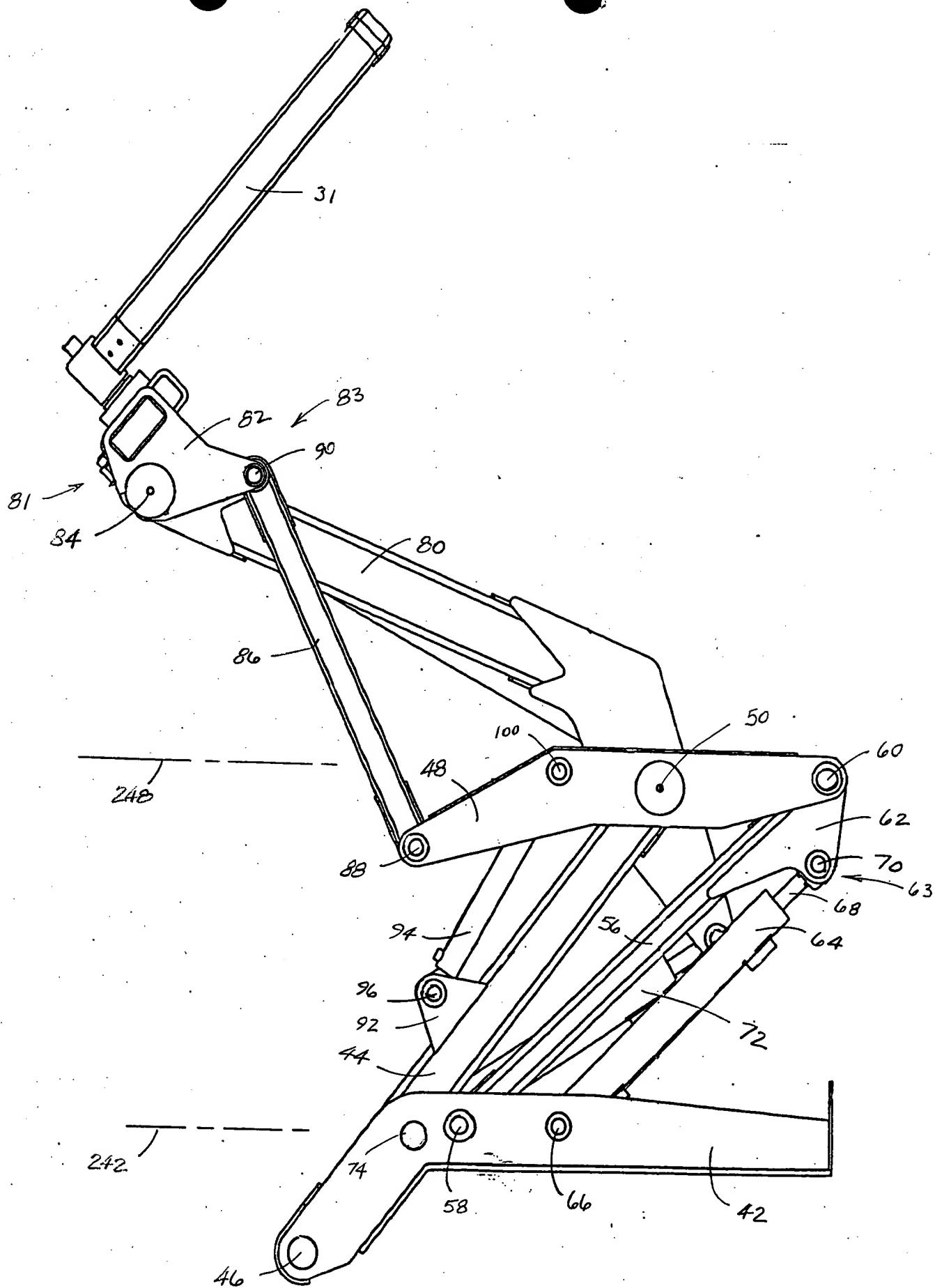


FIGURE 15

FIG. 16

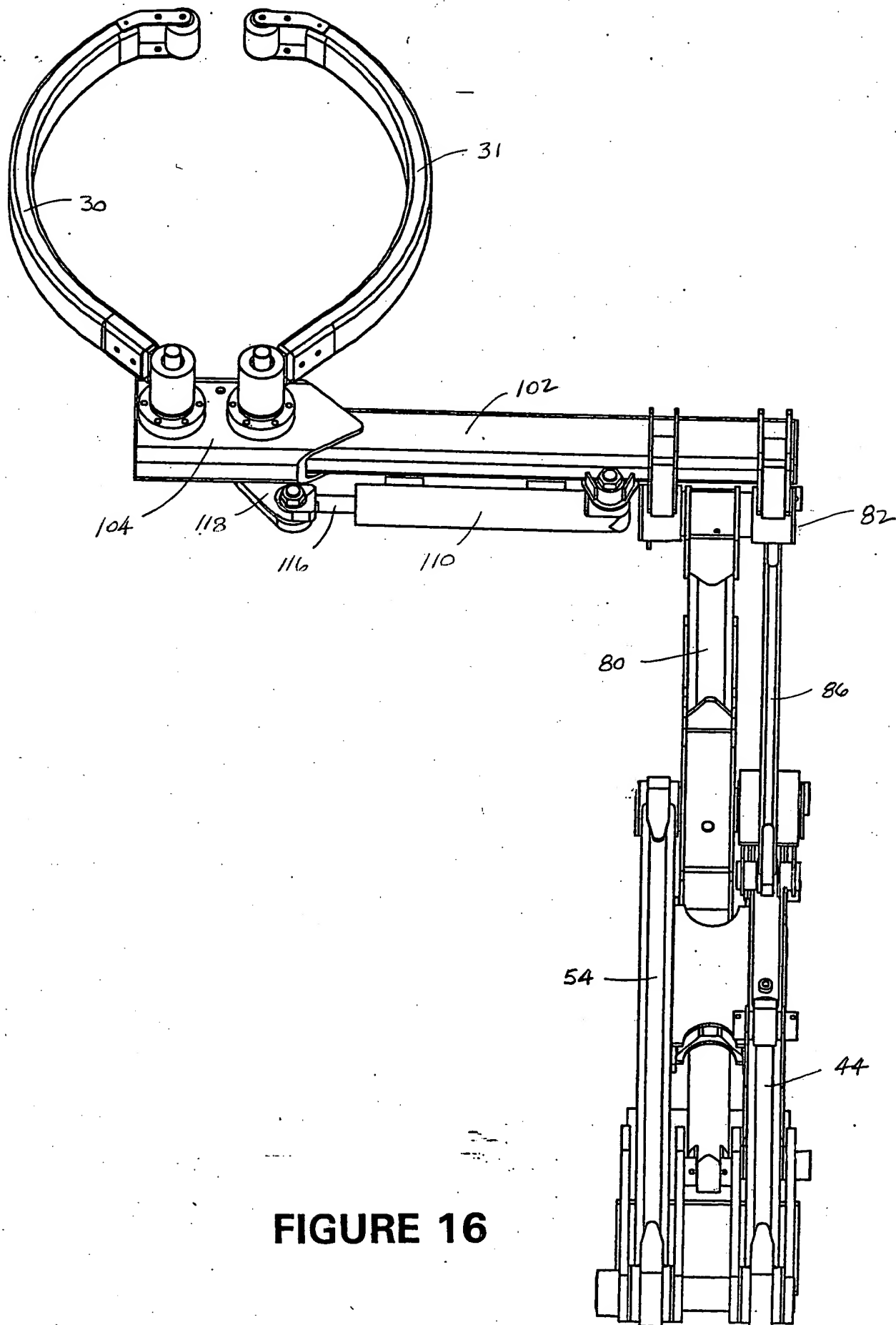


FIGURE 16

FIGURE 18

TOP SECRET

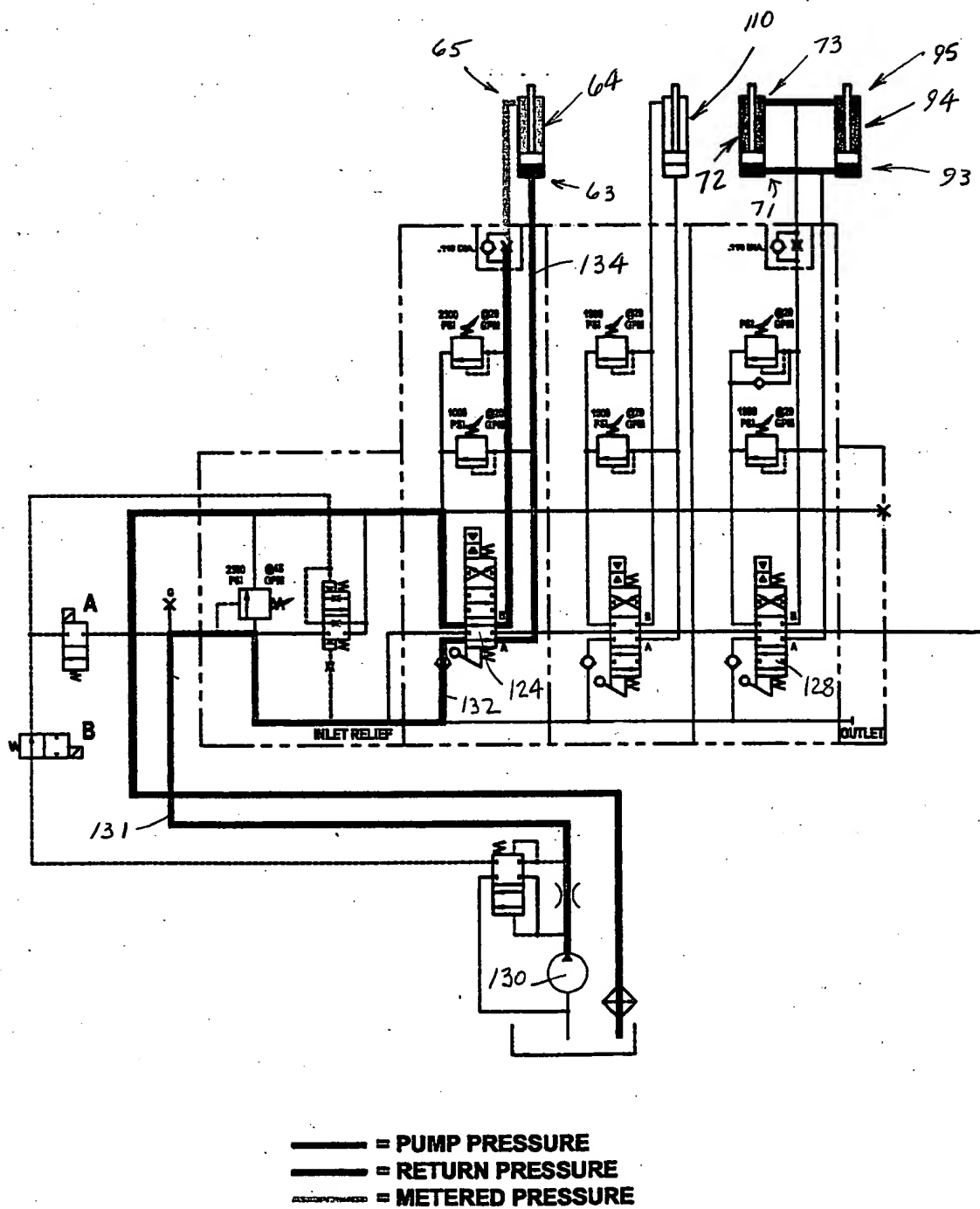


FIGURE 19A

NOID "A" IS ENERGIZED WHEN THE PUMP SWITCH IS ON
 NOID "B" IS ENERGIZED WHEN THE PACKER IS OPERATING

———— = PUMP PRESSURE
———— = RETURN PRESSURE

FIGURE 19B

NOID "A" IS ENERGIZED WHEN THE PUMP SWITCH IS ON
 NOID "B" IS ENERGIZED WHEN THE PACKER IS OPERATING

———— = PUMP PRESSURE
———— = RETURN PRESSURE

FIGURE 19C

NOID "A" IS ENERGIZED WHEN THE PUMP SWITCH IS ON
 NOID "B" IS ENERGIZED WHEN THE PACKER IS OPERATING

FIGURE 19D

0002559-101101

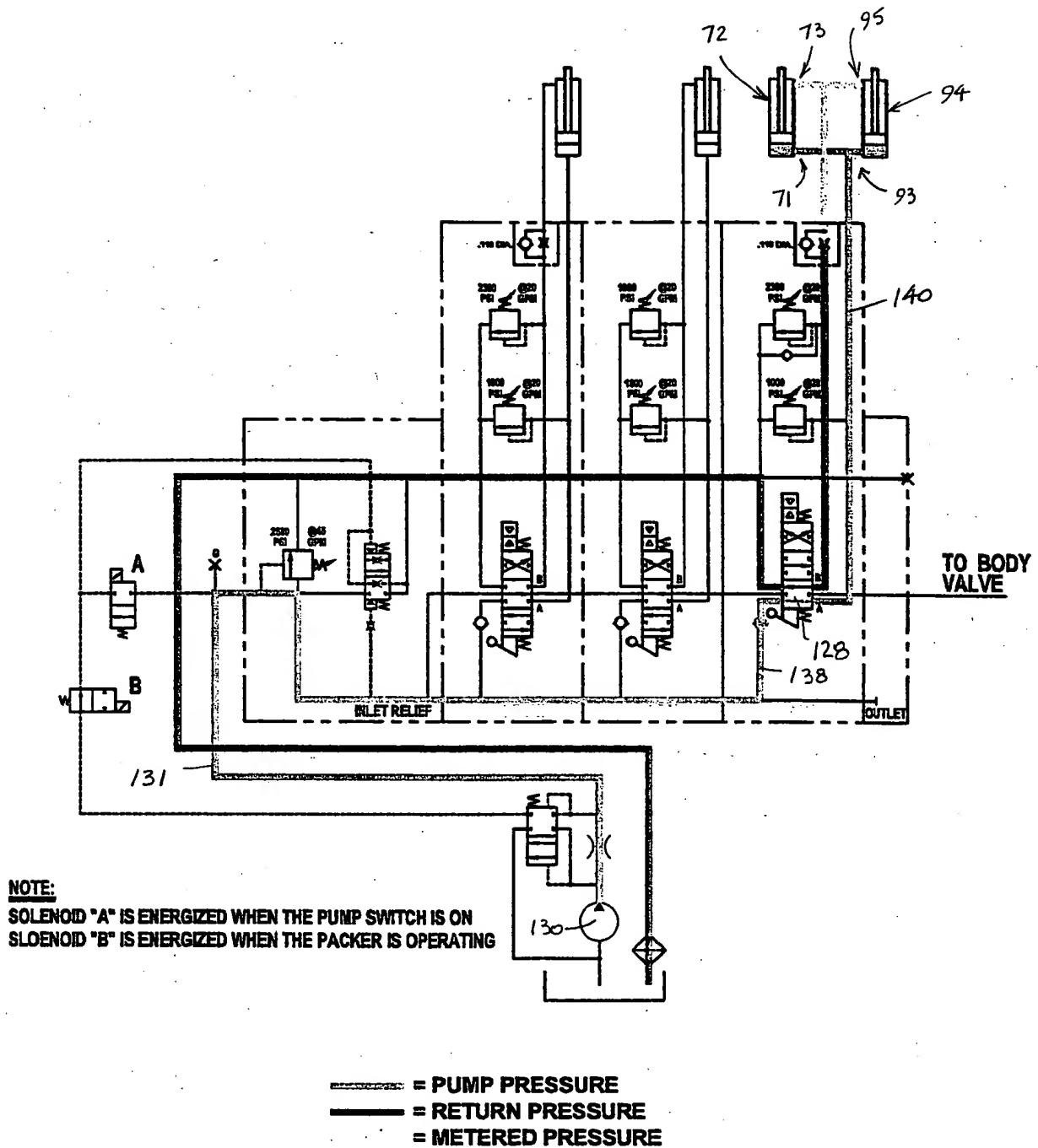


FIGURE 19E

FIGURE 19F

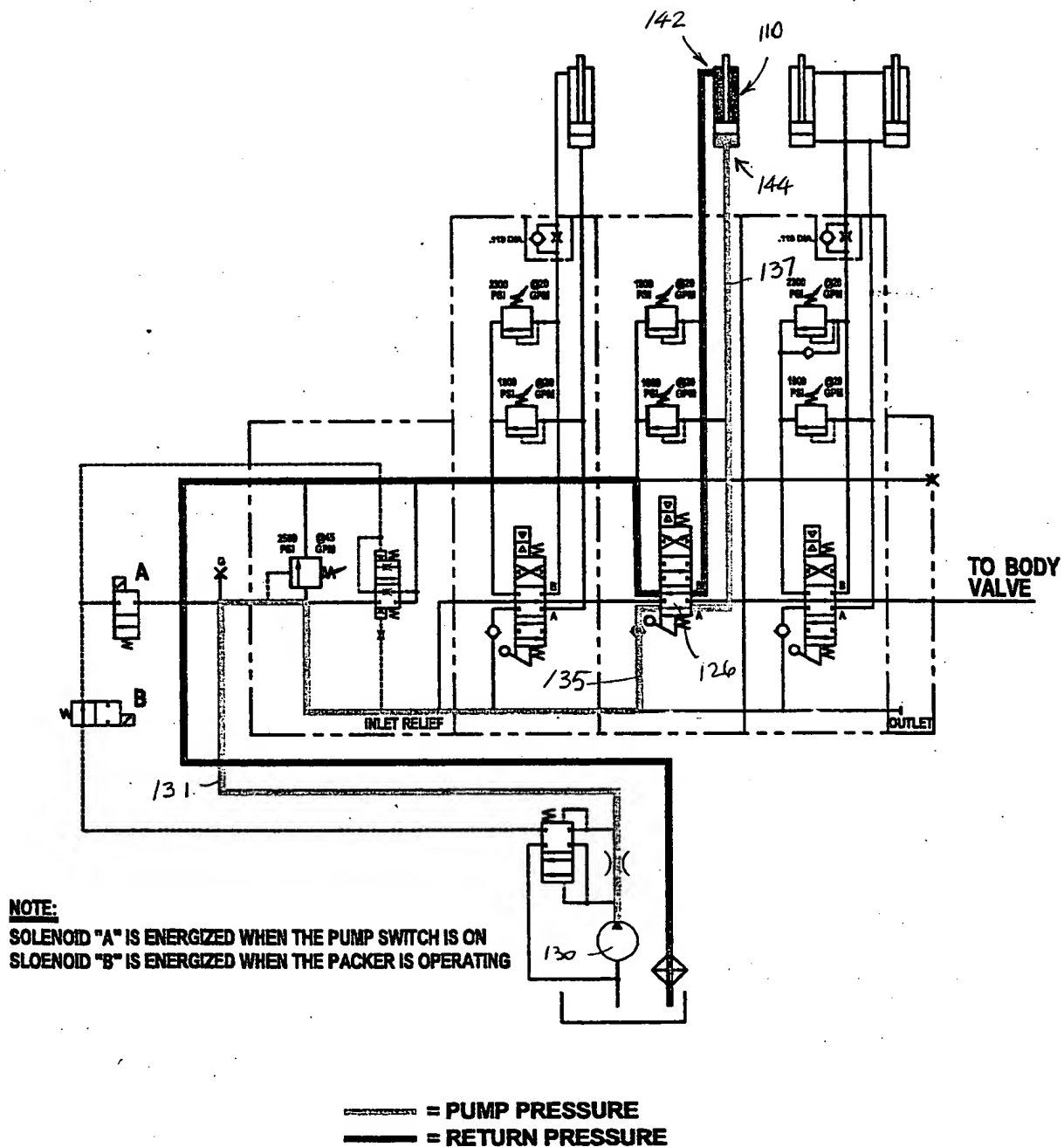


FIGURE 19F